Overview of Annual Service Charges (or PILOTs) for the Kings Redevelopment Project



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What are Annual Service Charges/ PILOTs?

- An Annual Service Charge is the statutory term for a Payment-in-Lieu-of-Tax, or "PILOT".
- An Annual Service Charge replaces the conventional tax on improvements, and in the case of residential projects, may replace the conventional tax on land.
- Annual Service Charges are permitted pursuant to the Long Term Tax Exemption Law.

What are Annual Service Charges/ PILOTs? (continued)

- Annual Service Charges are a critical tool in the municipal toolkit to effectuate redevelopment of underutilized and unproductive properties.
- But for the Annual Service Charge, the redevelopment project would not be built.

Who Can Pay an Annual Service Charge?

- An "Urban Renewal Entity" or, if the project includes "for sale" residential units, the condo owners of those units, may pay an Annual Service Charge.
- An Urban Renewal Entity, or URE, is a limited dividend entity that has been designated by the municipality to build a redevelopment project.

Who Can Pay an Annual Service Charge? (continued)

- The amount of profit a URE can make on a redevelopment project is restricted by law.
- Any "excess profits" are paid to the municipality.

Application for an ASC

- The URE submits a written application to the municipality for approval of the project.
- Application contains:
 - Description of the proposed project;
 - Architectural / site plans;
 - Architect/engineer certification as to project cost;
 - Amount and source of funds to complete project;
 - Fiscal plan for the project; and
 - Form of Financial Agreement.

Application for an ASC (continued)

- Mayor reviews Application and makes recommendations to municipal governing body.
- Governing body by resolution (or ordinance) approves or disapproves the Application.

What is a Financial Agreement?

- A Financial Agreement is an agreement between the municipality and URE that memorializes the terms of an ASC granted to a URE's approved project.
- A Financial Agreement includes the following:
 - The amount of ASC to be paid annually;
 - Limitation on profits of the URE;
 - Exemption of improvements and, in residential projects, land from traditional taxation;
 - Requirement that URE submits annual audit to municipality;
 - Municipal charge of annual Administrative Fee.

Annual Service Charge Amount

- The ASC amount to be paid is determined as follows:
 - At least 10% of annual gross revenue or 2% of total project costs.
 - Increases in stages as a percentage of otherwise applicable taxes of the term of the Financial Agreement.
- 95% of the ASC goes to the municipality and 5% to the County.
- Maximum term of 30 years from completion or 35 years from execution of Financial Agreement.

ASC for the Former Kings Site

 "But For" an ASC, the project would not be economically feasible.

Market Value Calculation	
Projected Collected Rent	\$4,276,300
Operating Expenses Before RE Taxes	724,800
Net Income	\$3,551,500
Return Requirements	
Owner/Investor	5.70%
Effective Tax Rate	2.15%
Total Rate of Return (Cap Rate)	7.85%
Projected Market Value (No PILOT)	\$45,231,000

Development Cost	
Land Costs	\$10,200,000
Soft Cost/Development	4,608,000
Construction Budget (Hollister)	39,503,645
Finance Costs	1,396,000
Leasing Cost	805,000
Total Development Cost	\$56,512,645
Market Value Upon Completion	45,231,000
Gap (Loss)	11,281,645

- Under conventional taxation, the project is not economically feasible.
- Development costs exceed market value by over \$11 million no developer would build a project with these economics.

ASC for the Former Kings Site (continued)

- Based on the projected rents and expenses, the completed Project will generate \$3,551,500 in net income before real estate taxes.
- The URE needs \$3,221,221 to meet market return requirements (5.70%), leaving \$330,279 available for annual real estate tax payments.
- The tax payment translates to 7.72% of collected rent, below the statutory minimum ASC of 10% of Annual Gross Revenue (AGR).
- The URE has agreed to a 10% ASC payment, thus reducing their return on equity to \$3,123,870 or 5.53%.

RE Taxes to Meet Construction Cost	
Construction Cost	56,512,645
Net Income	3,551,500
Market Rate of Return	x 5.70%
Return to Owner Investor	3,221,221
Dollars Available for RE Taxes	330,279
PILOT as a % of Collected Rents	7.72%
PILOT Calculation	
Construction Cost	56,512,645
Net Income	3,551,500
PILOT Payment at 10% of Collected Rent	-427,630
Return to Owner Investor	3,123,870
Rate of Return	5.53%

Township Revenue Analysis

			Township
PILOT Comparison	Payment	Township Share	Revenue
Conventional Taxes	\$973,167	19.12%	\$186,070
PILOT @ 10.0% AGR	\$427,630	95.00%	\$406,249
Difference	-\$545,537		\$220,179

- If conventionally taxed, the Project would not be built.
- By granting a tax exemption and ASC:
 - The tax bill is lowered to an amount the URE can afford to pay and the Project gets completed; and
 - Annual tax revenue to the Township increases by 118%.

Why an ASC for this Property?

- Produces a financially feasible project that meets the Township's design standards.
- Generates more tax revenue to the Township than the current assessment (\$406,249 v. \$56,157)
- Allows the Township to dictate the project's size, height, architectural elements and number of units
- PILOT payments increase as rents increase
- Helps the Township meet its affordable housing requirements